

Name:	
Enrolment No:	

UPES End Semester Examination, May 2023 Course: Therapeutic Nutrition Program: M.Sc Nutrition and Dietetics Course Code: HSND 80020 Instructions: Read all the questions carefully	Semester: III Semester Duration: 3 Hours Max. Marks: 100
---	---

S. No.	Section A Short answer questions/ MCQ/T&F (20Qx1.5M= 30 Marks)	Marks	COs
Q 1	Beta Blockers are used for treating hypertension. a) True b) False	1.5	CO4
Q 2	Foods rich in tyramine should be avoided with anti-depressants. a) True b) False	1.5	CO1
Q 3	What are antiemetic drugs?	1.5	CO5
Q 4	Define the role of Vitamin K with warfarin.	1.5	CO1
Q 5	Enlist the hormones involved in thyroid disorders.	1.5	CO2
Q 6	HBA1c stands for: -	1.5	CO4
Q 7	What is negative nitrogen balance?	1.5	CO3
Q 8	What is the normal range of BMI?	1.5	CO2
Q 9	WHR stands for: -	1.5	CO3
Q10	CAD stands for: -	1.5	CO4
Q 11	What is Energy balance?	1.5	CO3
Q 12	What is Glossitis?	1.5	CO5
Q 13	Define Pharmacokinetics.	1.5	CO3
Q 14	What is Dyslipidemia?	1.5	CO3
Q 15	MAO stands for: -	1.5	CO3
Q 16	What is MODY?	1.5	CO3
Q 17	VLDL stands for for :-	1.5	CO3
Q 18	What is Quetelet Index?	1.5	CO2
Q 19	LBW stands for: -	1.5	CO3
Q 20	Define Ataxia.	1.5	CO3

Section B (4Qx5M=20 Marks)

Q 1	Enumerate the consequences of diarrhoea.	5	CO1
Q 2	What are the reasons to increase the energy and protein requirements for an AIDS patient?	5	CO2
Q 3	Discuss the effects of Nutrition on Drugs.	5	CO3
Q 4	Explain the Nutritional Care Process model emphasizing on the Nutrition Monitoring and Evaluation.	5	CO2
Section C (2Qx15M=30 Marks)			
Q 1	Enumerate the stages of clinical manifestation of Alzheimer's disease and its nutritional management.	7+8	CO3
Q 2	Enumerate any five nutritional problems and clinical manifestations associated with cancer. Discuss Cancer Cachexia and the nutritional requirements of cancer Patients.	5+5+5	CO4
Section D (2Qx10M=20 Marks)			
Q 1	Enumerate the common disorders of biliary tract diseases and dietary management of gall bladder stones.	5+5	CO2
Q 2	Describe the aetiology, symptoms, and dietary management of coronary heart disease.	2+2+6	CO5